BUFMS WATERFRONT ATTRACTIONS SECURITY ASSESSMENT CHECKLIST

Completed by:_____

Attraction:		ID#	Date:	
Owner:				
River & Mile Marker:		_ LDB 🗆	RDB □	
Street Address: Town or City: State & Zip: FAX Number:		Alt Pho 24-	ternate POC: _ one Number: _ -hour Phone #: _	
USCG Sub Zone: Erie	□ Buffalo □	Roc	hester Mas	sena □
Type of Attraction: (Check all that apply)	 □ Restaurant/Bar □ Tourism Venue □ Non-Marine Event □ Public Dock/Pier □ Sewer Outfall □ Airport/Public Trans □ Military Facility □ Hospital 	☐ Shopp ☐ Power ☐ School ☐ Housi	Landmark oing Area Line/Pipeline ol ng	☐ Office/Govt Building
Capacity (people): Maximum customer ca	pacity	Total megawa Capacity (Pipe	tts per day eline):	n gals) lost before shut off
Total # of employees :	# of employees per	r shift:		
	Shift	hours:		
Maximum number of v	isitors or contractors per o	day:		
Hours of Operation: [i.e. (8, 0900-1700) or (week: on-Fri) or (6, Mo	
Seasonal Schedule: (i.e. Closed from Sep-N	Mar or Year Round)			

PHYSICAL SECURITY

1.	Does the attraction have a current written security plan?	Y	N
2.	Are there written procedures to follow for a bomb threat?	Y	N
3.	Are there written evacuation procedures? If No, go to 4	Y	N
	If Yes, are they posted?	Y	N
4.	Are response agency numbers (other than 911) available and up to date?	Y	N
5.	Do attraction personnel receive security awareness training? If No, go to 6 If Yes, – how often?	Y	N
6	How far away is your attraction from the water?(yards or miles)		
7.	Does the attraction have a secure perimeter? If No, go to 8 If Yes, what kind: (check all that apply) Fence (go to 7a) Moat (go to 7b) Wall (go to 7c) Other	Y	N
7a.	Fence characteristics: Height: Type : (chain link, electrified, etc) Does the fence have barbed wire? If Yes, what type (check all that apply):	Y	N N
7b.	Moat, characteristics: Depth (in feet): Width (in feet):		
7c.	Wall, characteristics: Material (earth, stone, concrete, etc): Thickness (in inches): Height (in feet):		

8.	Does the waterfront form part of the perimeter?	Y	N	
	If No, go to 9			
	If Yes, how much of the perimeter is waterfront?			
	(in yards)			
9.	Is there a clear zone both outside and inside extending 30-feet each	Y	N	
	way from the perimeter?			
1.0				
10.	Is there perimeter lighting?	Y	N	
	If No, go to 11	37	N.T	
	If Yes, Is the entire perimeter lighted?	Y	N	
	If No, What areas are not lighted?			
	,————			
1.1	A 11 10	3.7	N.T.	
11.	Are access points in your perimeter controlled?	Y	N	
	(i.e. doors, gates, etc)			
	If No, go to 12	3.7	NT	
	If Yes, are the access points guarded/manned/remotely controlled	Y	N	
	or locked <u>AT ALL TIMES</u> ?			
	If Yes, how			
	If No, at what time(s) are the access points not			
	guarded/manned/remotely controlled or locked?			
	(i.e. during normal working hours, 2300-0600, never, etc)			
	(i.e. during normal working nours, 2500-0000, never, etc)			
12.	Are there utility/sewer, air or water intakes or outfalls, or other means			
	of entry through the perimeter that are greater than 10-inches in			
	diameter?	Y	N	
	If No, go to 13			
	If Yes,			
	a.) How many of the openings are secured?			
	Describe how opening(s) are secured.	Y	N	
	(i.e. bars, screens, etc)			
	b.) How many of the openings are not secured?			
	and why?			

13.	. Are vehicles allowed w/in the perimeter of the attraction? If No, go to 14			
	If Yes,			
	a). Is vehicle entry to the attraction controlled?			
	Y	N		
TagsRemote access controlsOther				
	b). Once inside the attraction, is vehicle movement			
	controlled?	Y	N	
	If Yes, how? (check all that apply)	1	1	
	Jersey Barriers (concrete blocks)			
	Designated RoutesDesignated Parking Areas			
	Posted No-Parking Zones			
	Other			
14.	Is there a barrier between the attraction entry point and the asset?	Y	N	
17.	If No, go to 15	1	11	
	If Yes, what kind of barrier(s) is/are used? (check all that apply)			
	Concrete BarricadesSaw Horse Barricades			
	BuildingsTrees/shrubsBerm			
	Other			
	Oulci			
15.	Is there a system in use that controls employee access to the	Y	N	
15.	Is there a system in use that controls employee access to the attraction?	Y	N	
15.		Y	N	
15.	attraction?	Y	N	
15.	attraction? If No, go to 16	Y	N	
15.	attraction? If No, go to 16 If Yes, what type (check all that apply):	Y	N	
15.	attraction? If No, go to 16 If Yes, what type (check all that apply): Personnel RecognitionCard Reader	Y	N	
15.	attraction? If No, go to 16 If Yes, what type (check all that apply): Personnel RecognitionCard ReaderAccess ListPasses or ID Badges	Y	N	
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SECURITY FORCES

17.	Are there security personnel available?	Y	N		
	If No, Go to 21				
	If Yes,				
	a). How many security personnel are there?				
	(mark # of personnel next to each category that applies)				
24 Hours per day/7 days per week/365 days per year					
Only during normal hours of operation					
Only after hours					
	b). Where are security personnel located?				
	(mark # of personnel next to each category that applies)				
	Outside attraction				
	Inside attraction				
	Other_				
	c). What types of patrols are used? (check all that apply)				
	Vehicle Patrols				
	Fixed Posts (ex: gate guard)				
	Walking Patrols				
	Other				
	d). Are security personnel uniformed?	Y	N		
	If Yes, How many?				
	e). Are security personnel undercover?	Y	N		
	If Yes, How many?	-	1		
	f). Are security personnel (uniformed or undercover) armed?	Y	N		
	If Yes,	1	11		
	i). How many uniformed?				
	ii). How many undercover?				
	ii). How many undercover:				
18.	Do security personnel have duties other than security?	Y	N		
	If No, go to 19				
	If Yes, describe other duties:				
	22 2 65, 6565716 6 64167 6 64167				
19.	Do security personnel train with local response agencies?	Y	N		
17.	If No, go to 20	-	1		
	If Yes, which agencies and how often				
	H 163, which ageneres and low often				
20.	Describe other security measures in place that affect the overall				
20.	security of the attraction (roaming patrol checks, guard visits				
	attraction once a night, once a week, security provided only during				
	operations,				
	etc)				
	- Cit.)				

COMMUNICATIONS

21.	Is there a communications system in use by employees ? If No, Go to page 22 If Yes, describe system(s) in use (check all that apply): FlaresRadiosTelephone Cell PhonePublic Address System (PA) Duress Codes (code words for emergencies) Other	Y	N
22.	Is there a communications system in use by security personnel? If No, Go to page 24 If Yes, describe system(s) in use (check all that apply): FlaresRadiosTelephone Cell PhonePublic Address System (PA) Duress Codes (code words for emergencies) Other	Y	N
23.	If both employees & security personnel have communications are they capable of communicating with each other?	Y	N
24.	If radio communications are used, are there 2 or more dedicated radio frequencies?	Y	N
25.	Do you communicate security issues to your customers? (i.e. unattended packages, not accepting packages from others, awareness, etc) If No, go to 26 If Yes, How	Y	N
26.	Describe any other communication systems or issues that affect this attraction:		

RESPONSE ASSETS

27.	If No, Go to 28 If Yes, what local types of response agencies are available, and			Y	N
	what are their response times?				
	(check all that	Type Agency	Response		
	apply)		Time	_	
		State Police		_	
		Fire Department			
		Volunteer Fire Dept.			
		County Law Enforcement			
		Local Police Dept			
		Federal Law Enforcement			
		Agencies			
		HAZMAT Teams			
		Bomb Squad/Bomb			
		Detection Units			
		EMS/Ambulance			
		Trauma Centers			
		Others (Burn Centers,			
		environmental response			
		assets, EPA, DNR)			
28.	Does the attraction hav	e <u>internal</u> response forces?		Y	N
	If No, go to 30				
		(check all that apply)			
	Fire Fighting	11 7/			
	HAZMAT Te	ams			
	Emergency M	edical Technicians			
		s, doctors, etc)			
	others (naises, doctors, etc)				
29.	Are the attraction's ass	ets capable of containing event	ts until the	Y	N
	arrival of local respons				
30.	Are joint drills between the attraction and local response agencies conducted?			Y	N
	If No, go to 31				
	If Yes,				
	a). How often				
	b.) How recent				
	b.) How recent_				

EQUIPMENT

31.	Is there an alternate source of electrical power in the case of a power failure?	Y	N
	If No, go to 32		
	If Yes, describe alternate source:		
	Generator Battery Windmill		
	Solar		
	Solar Other		
	Other		
32.	Is an Intrusion Detection System (IDS) in use at the attraction?	Y	N
	If No, go to 33		
	If Yes, describe the IDS in use:		
	Motion DetectionAlarms		
	Other		
33.	Describe any other security related equipment in place at the		
	attraction such as portable speed bumps, traffic stars, road spikes,		
	inspection mirrors,		
	etc)		
		1	
	IMENTS: (please relate any issues affecting the security of this attr	action	that h
ske	l in the preceding questions)		

1. In the event of an explosion at your waterfront attraction, what would be the economic impact to either this company

	and/or th	e community? Circle one.		
	•	≥\$500 million ≥\$100 million ≤\$1 million		
2.	•	Immediate vicinity Within 1 mile Within 5 miles	/city/community from the attraction?	Circle one
	•	Greater than 5 miles	Name of town:	
3.	What is t	he approximate population	of that town?	